

**AMENDMENTS TO THE SPECIFICATION:**

**Please amend the paragraph beginning on page 13, line 12 as follows:**

The upper housing 13 accommodates a radio circuit 2 for demodulating the radio signals to obtain the voice signal or image signal to output it from a loudspeaker 19 or to display it on a display 20 and also for modulating the voice signal inputted from a microphone 18 and character data or the like inputted from an input button key set 21 to obtain the radio signal, a radio signal transmitting/receiving antenna 7, an exclusive radio signal receiving antenna ~~8~~ 5, a control circuit 1 for controlling the timings of transmitting and receiving radio signals and generating instruction signals for instructing the switching of a switch 10 to be described later, an RF (radio frequency) connector 5a for connecting the coaxial cable 9 and the lower housing 14, a GND terminal 6a provided between the RF connector 5a and the coaxial cable 9, a capacitor 3a for feeding the radio signal transmitted from the side of the lower housing 14 via the coaxial cable 9 to the radio circuit 2, and a choke coil 4a, via which the control circuit 1 and the radio circuit 2 are activated by the power supply from the battery 12.

**Please amend the paragraph beginning on page 16, line 15 as follows:**

The radio circuit 2 modulates the inputted voice signal or the like to obtain a radio signal, and ~~transmits~~ transmits the radio signal at a predetermined timing instructed from the control circuit 1 via the capacitor 3a, the RF connector 5a and the coaxial cable 9 to the side of the lower housing 14. On the side of the lower housing 14, the radio signal transmitted via the coaxial cable 9 is taken via the RF connector 5b to the inside. The choke coil 4b passes the more difficultly the higher the frequency is. The radio signal is thus fed out via the capacitor 3b, the switch 10 and the transmitting/receiving RF terminal unit 11a to the external

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antenna assembly. The transmitting/receiving antenna in the external antenna assembly transmits the inputted radio signal to the opposite side base station or the like.